|    | Туре | L # | Hits  | Search Text   | DBs       | Time<br>Stamp        | Comment |
|----|------|-----|-------|---|-----------|----------------------|---------|
| 1  | BRS  | L1  |       | (((((349/2.CCLS.)) OR (349/1.CCLS.)) OR (349/33.CCLS.))) OR (((((((((("204/230.2".CCLS.)) OR ("204/229.8".CCLS.))) OR ("204/229.8".CCLS.)) OR (204/407.CCLS.)) OR (204/407.CCLS.)) OR (204/409.CCLS.)) OR (204/409.CCLS.)) OR (204/403.CCLS.)) OR (204/403.CCLS.)) OR (436/527.CCLS.)) OR (436/527.CCLS.)) OR (436/536.CCLS.)) OR (436/518.CCLS.)) OR (436/518.CCLS.)) OR (435/176.CCLS.)) OR ("435/287.1".CCLS.)) OR ("435/287.1".CCLS.)) OR ("435/287.2".CCLS.)) OR ("435/287.2".CCLS.)) OR ("435/287.2".CCLS.)) OR ("435/287.2".CCLS.)) OR ("435/287.2".CCLS.)) OR ("435/7.92".CCLS.)) OR ("435/7.92".CCLS.)) OR ("435/7.92".CCLS.)) OR ("435/7.1".CCLS.)) OR ("435/7.1".CCLS.)) OR ("435/7.1".CCLS.)) OR ("435/7.1".CCLS.)) | USPA<br>T | 2004/02/0<br>4 10:47 |         |
| 2  | BRS  | L2  | 68803 | @pd>20030925  | USPA<br>T | 2004/02/0<br>4 10:47 |         |
| 3  | BRS  | L3  | 837   | 1 and 2   | Т         | 2004/02/0<br>4 10:47 |         |
| 4  | BRS  | Ļ4  | 39    | 3 and heterodimer   | USPA<br>T | 2004/02/0<br>4 10:48 |         |
| 5  | BRS  | L5  | 65    | 3 and (coil or coiling)   | USPA<br>T | 2004/02/0<br>4 10:48 |         |
| 6  | BRS  | L6  | 4     | 3 and (coil adj coil)   | USPA<br>T | 2004/02/0<br>4 10:48 |         |
| 7  | BRS  | L7  | 0     | 3 and (coil-coil)   | <u> </u>  | 2004/02/0<br>4 10:48 |         |
| 8  | BRS  | L8  | 4     | 3 and ((coil or<br>coiling) same (dimer<br>or heterodimer))   |           | 2004/02/0<br>4 10:49 |         |
| 9  | BRS. | L9  | 1     | 3 and ((coil adj<br>coil) and<br>heterodimer)   | USPA<br>T | 2004/02/0<br>4 10:49 |         |
| 10 | BRS  | L10 | 7     | 4 and 5   | USPA<br>T | 2004/02/0<br>4 10:49 |         |

|    | Туре | ъ#  | Hits | Search Text  | DBs                              | Time<br>Stamp        | Comment<br>s |
|----|------|-----|------|--|----------------------------------|----------------------|--------------|
| 11 | BRS  | L11 | 10   | 6 or 8 or 9 or 10  | USPA<br>T                        | 2004/02/0<br>4 10:49 |              |
| 12 | BRS  | L12 | 2737 | segal-d\$.in. or<br>chao-h\$.in. or<br>wong-w\$.in. or<br>mcelroy-j\$.in. or<br>mcgill\$.as. | USPA T; US-P GPUB; EPO; DERW ENT | 2004/02/0<br>4 10:52 |              |
| 13 | BRS  | L13 | 1156 | segal-d\$.in. or<br>chao-h\$.in. or<br>wong-w\$.in. or<br>mcelroy-j\$.in. or<br>mcgill\$.as. |                                  | 2004/02/0<br>4 10:52 |              |
| 14 | BRS  | L14 | 18   | 2 and 13   |                                  | 2004/02/0<br>4 10:52 |              |
| 15 | BRS  | L15 | 1581 | segal-d\$.in. or chao-h\$.in. or wong-w\$.in. or mcelroy-j\$.in. or mcgill\$.as.             | EPO;<br>DERW<br>ENT              | 2004/02/0<br>4 10:52 |              |
| 16 | BRS  | L16 | 46   | 15 and (coil\$ or heterodimer\$)   | EPO;<br>DERW<br>ENT              | 2004/02/0<br>4 10:53 |              |